

ELECTRONIC CROSSOVER NETWORK
EN-223



Specifications

Model:	EN-223
Input:	
Connectors	XLR
Type:	Balanced/Unbalanced
Impedance:	Balanced>50kW, Unbalanced>25kW
Max Input Level	>18dBu
Output:	
Connectors:	XLR
Type:	Balanced/Unbalanced
Impedance:	Balanced>200W, Unbalanced>100W
Max Output Level:	>18dBu
Performance::	
Bandwidth:	20Hz-20kHz, +/-0.5dBMax
Signal-to-Noise:	Input Level and Max Output Level >85dB
THD + Noise:	<0.004% at +12dBu, 1kHz
Crossover Frequency:	
Stereo 2 Way: Low/High:	46Hz-950Hz or 460Hz-9.5kHz (x10 Setting)
Mono: 3 Way: Low/Mid:	46Hz-950Hz or 460Hz-9.5kHz (x10 Setting)
Mid/High:	46Hz-950Hz or 460Hz-9.5kHz (x10 Setting)
Stereo 3 Way: Low/Mid:	-
Mid/High:	-
Mono : 4 Way : Low/Low-Mid	-
Low-Mid/High-Mid:	-
High-Mid/High:	-
Filter Type:	Linkwitz-Riley, 24dB/Octave, State-Variable
Indicators:	
Stereo Operation:	Green LED
Mono Operation:	Yellow LED
Low Cut:	Red LED per channel
X 10:	Green LED per channel
Power Supply:	
Operating Voltage:	220VAC 50Hz
Power Consumption:	10VA
Physical:	
Dimensions:W x H x D	483 x 44 x 158mm
Weight:	2.4kg (5.24lbs)